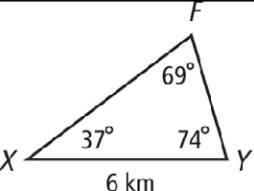


Question	Answer
9.	
10.	Yes; the \triangle is uniquely determined by ASA.
11.	No; you need to know that $\angle MKJ \cong \angle MKL$.
12.	Yes; by the Alt. Int. \angle Thm., $\angle SRT \cong \angle UTR$, and $\angle STR \cong \angle URT$. $\overline{RT} \cong \overline{TR}$ by the Reflex. Prop. of \cong . So $\triangle RST \cong \triangle TUR$ by ASA.
14.	No; you need to know that $\angle K$ and $\angle H$ are rt. \angle .
15.	Yes; E is a mdpt. So by def., $\overline{BE} \cong \overline{CE}$, and $\overline{AE} \cong \overline{DE}$. $\angle A$ and $\angle D$ are \cong by the Rt. $\angle \cong$ Thm. By def., $\triangle ABE$ and $\triangle DCE$ are rt. \triangle . So $\triangle ABE \cong \triangle DCE$ by HL.
16.	$\triangle ADB \cong \triangle CDB$; reflection
18.	